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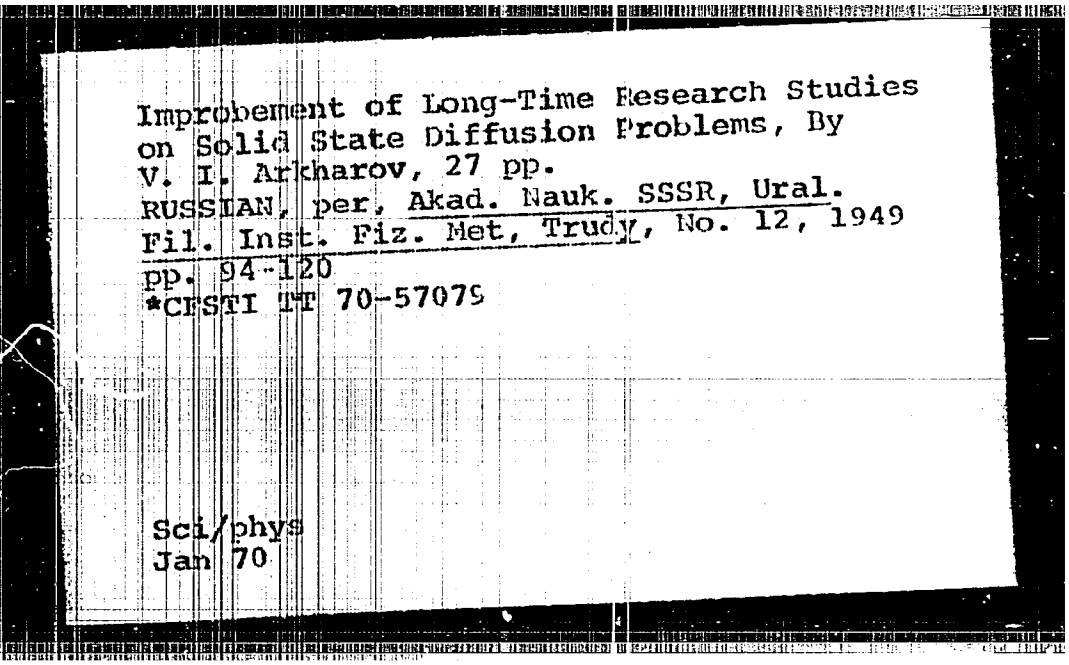

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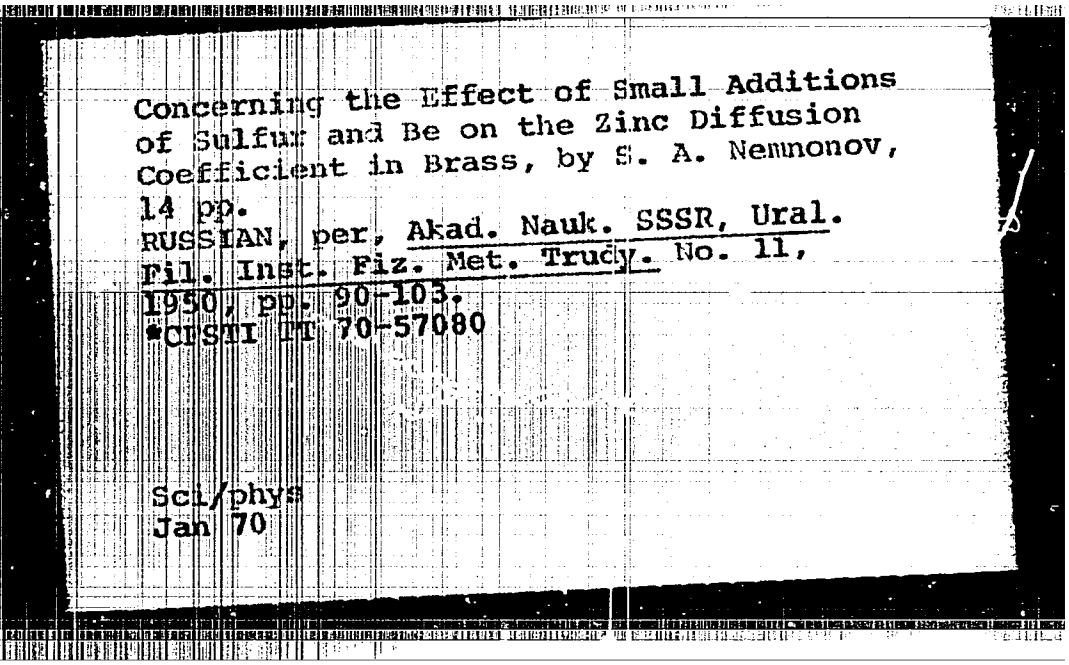

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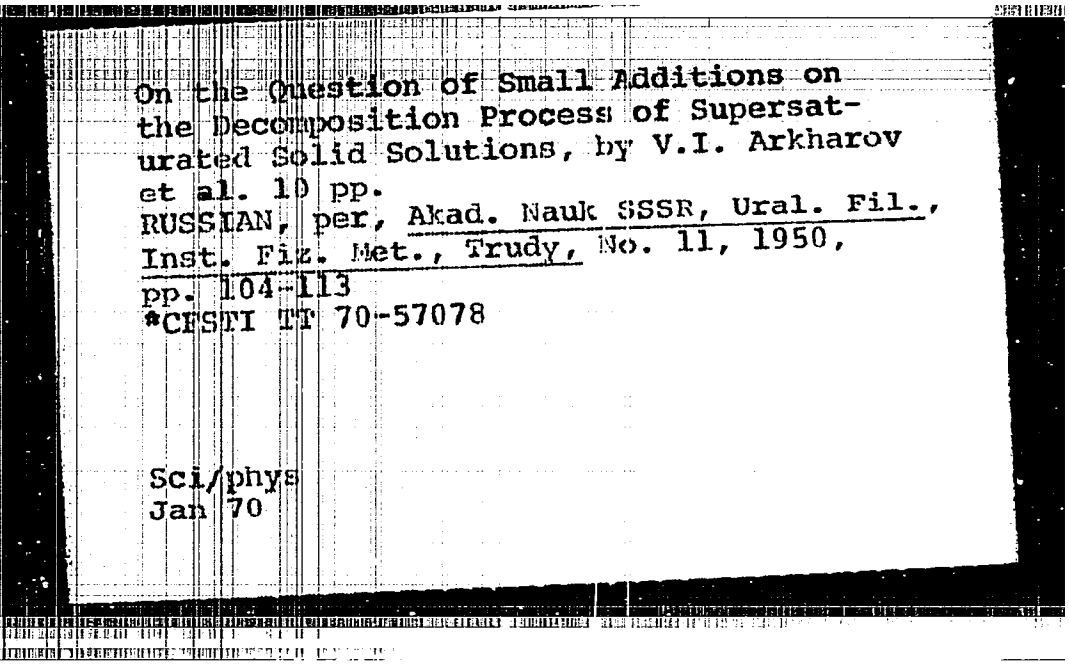

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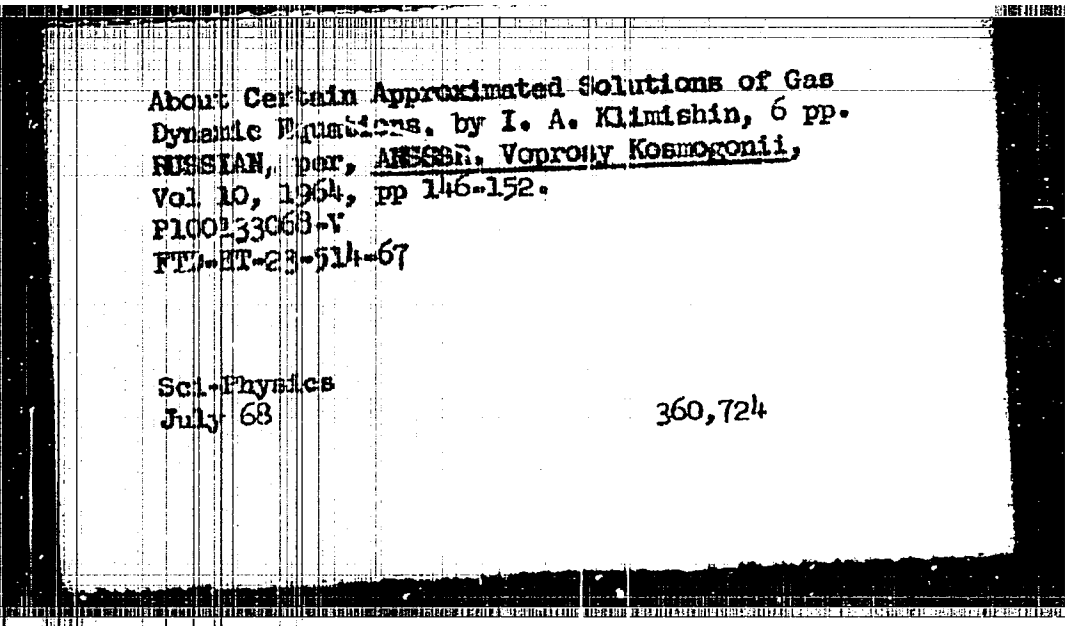

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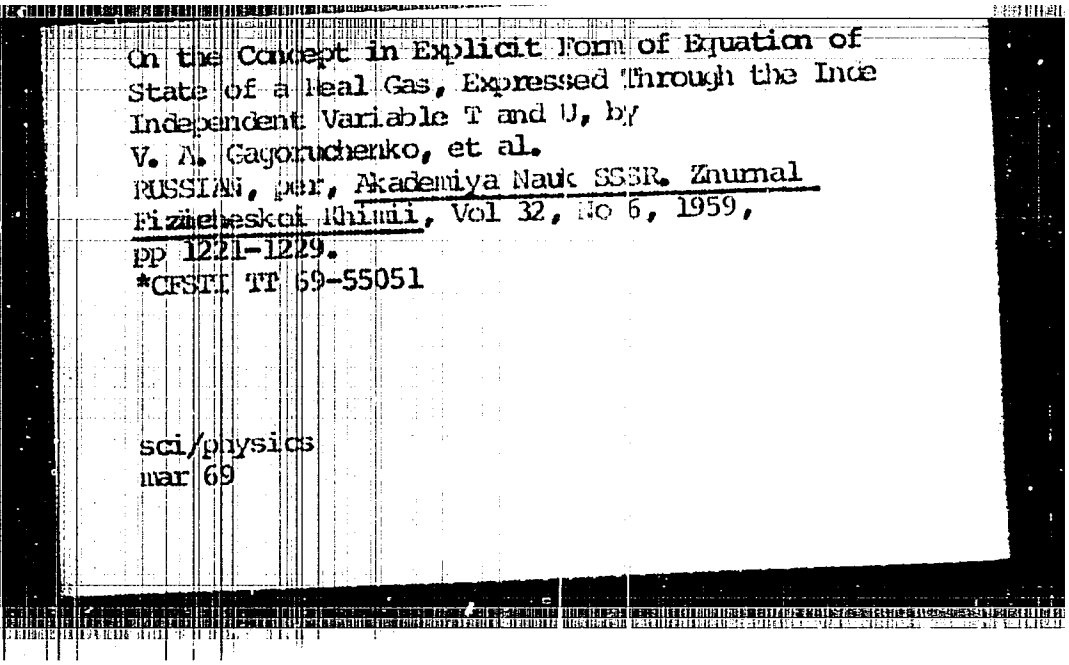

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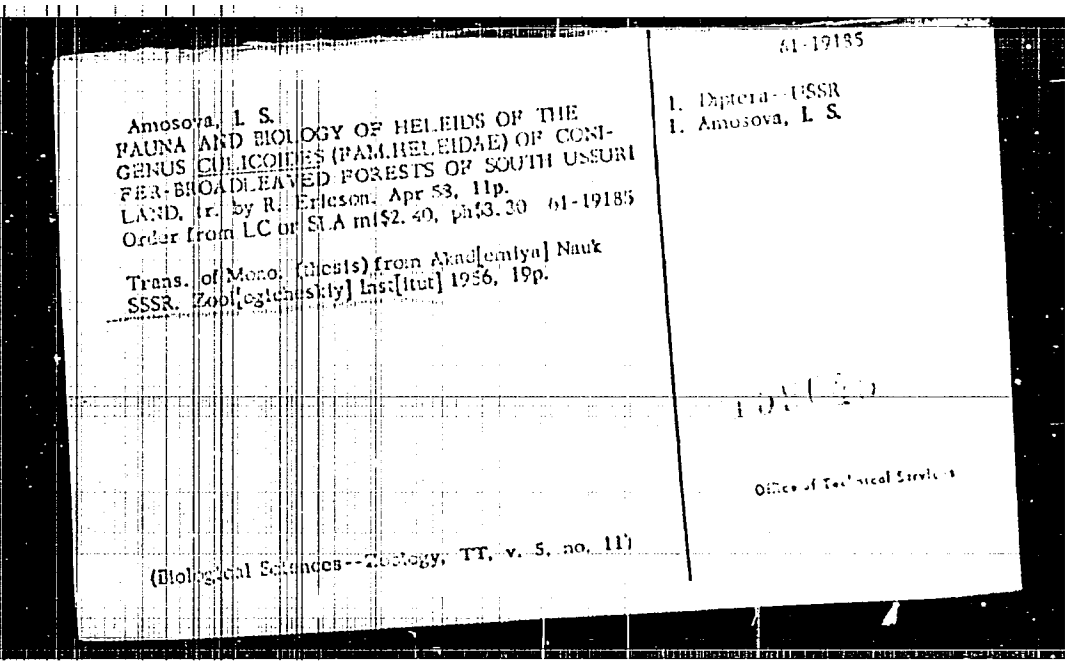

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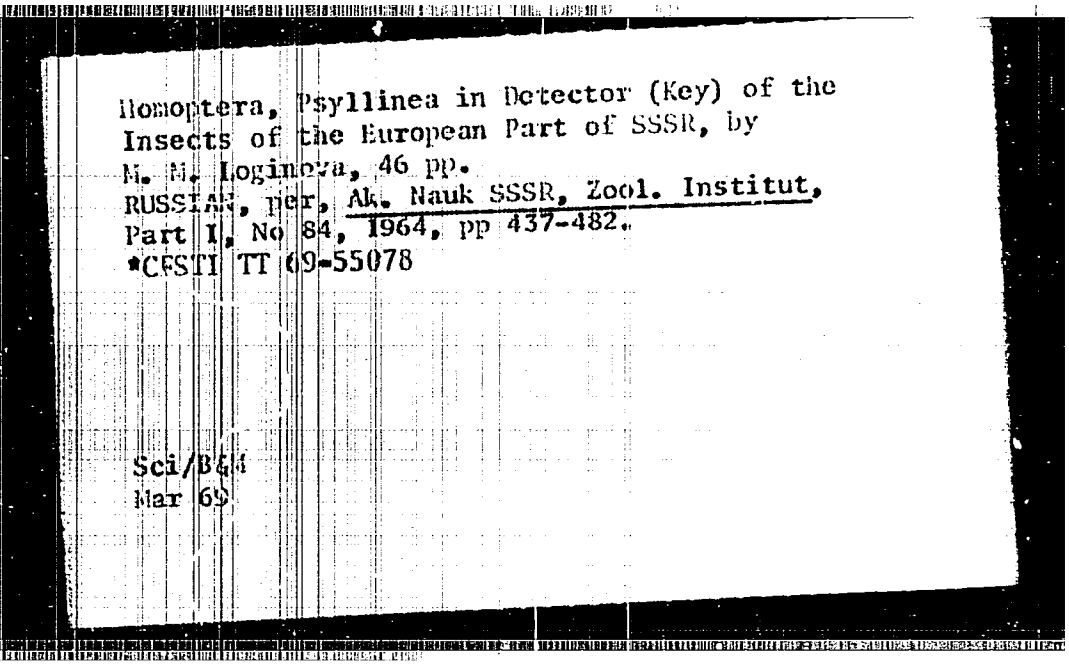

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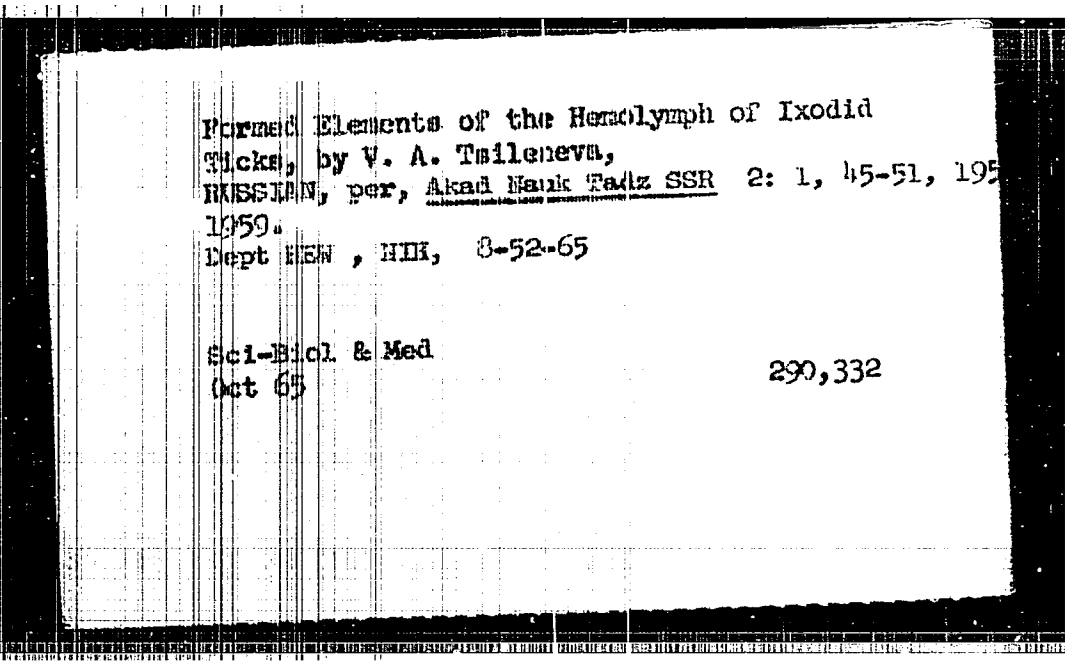

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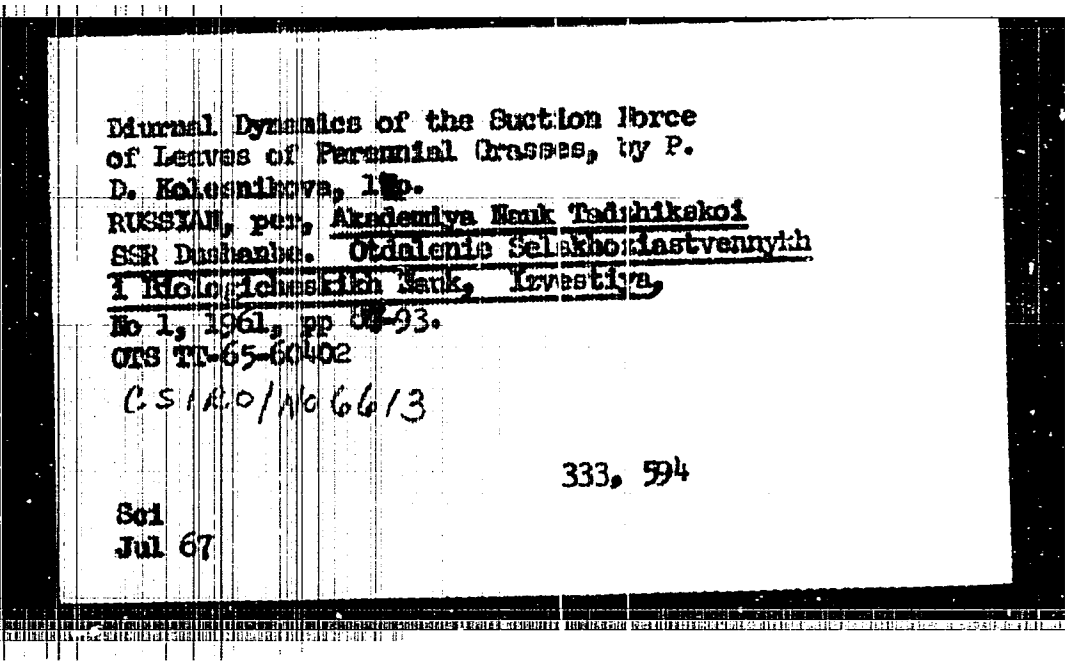

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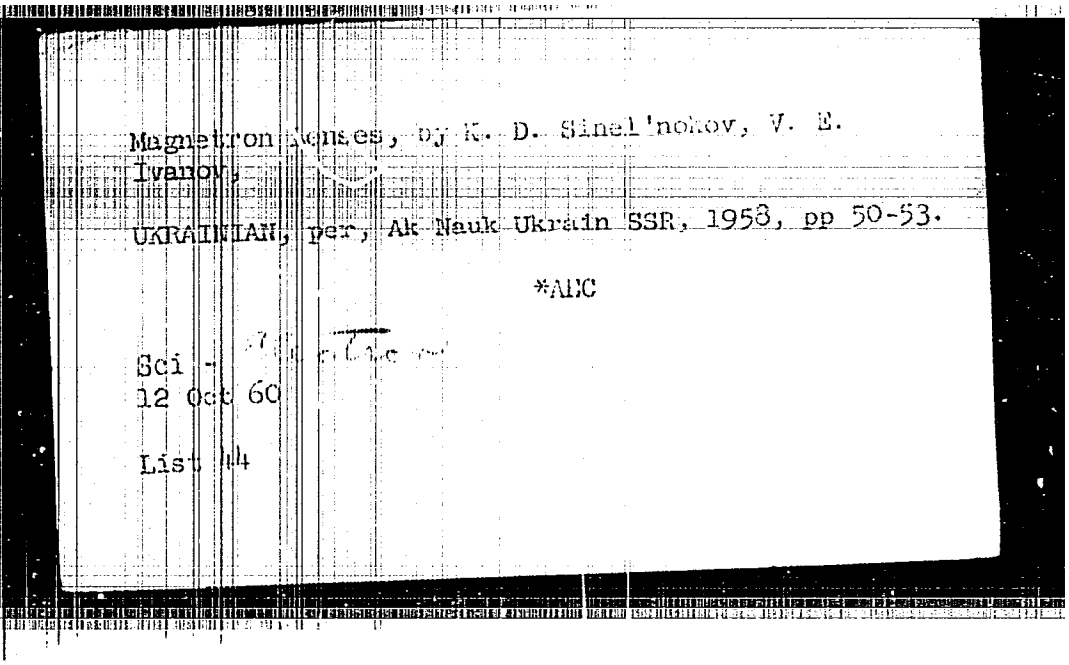

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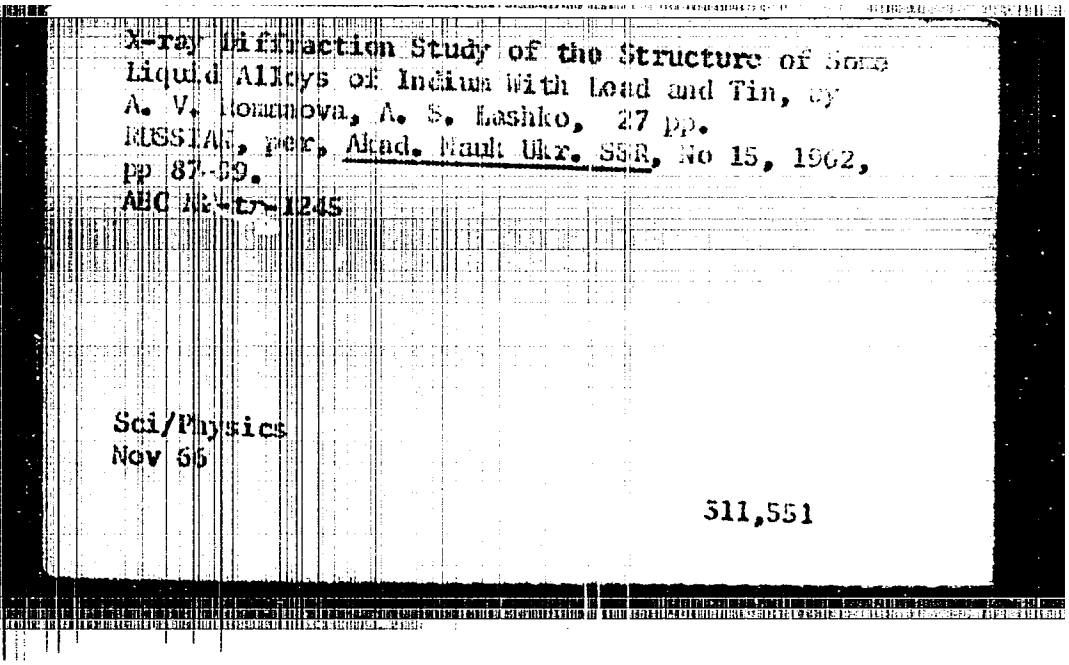

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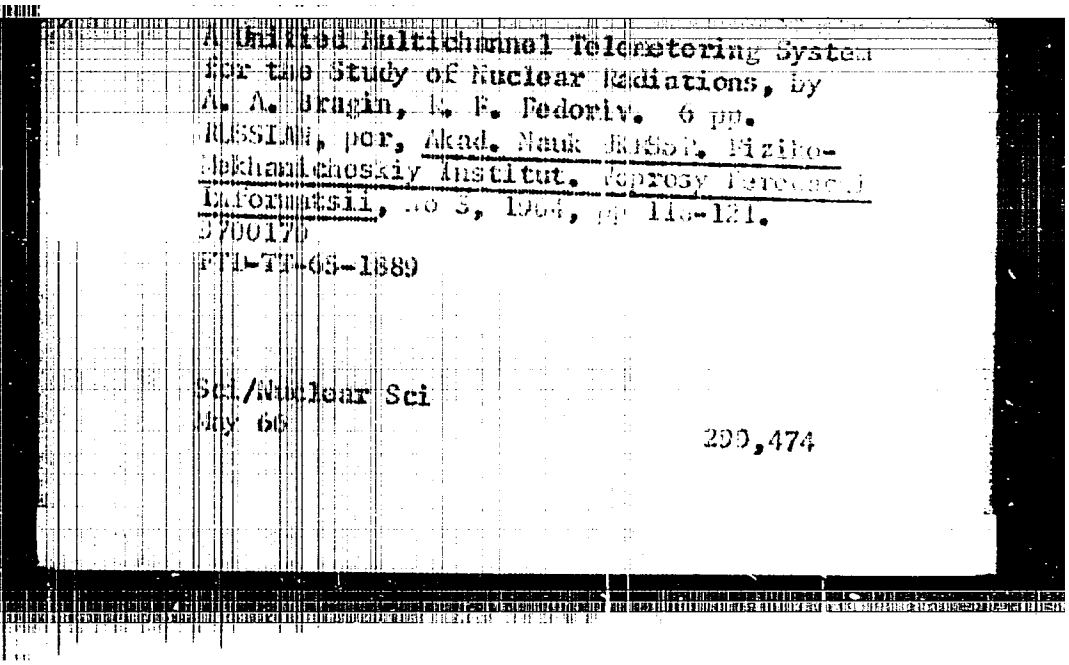

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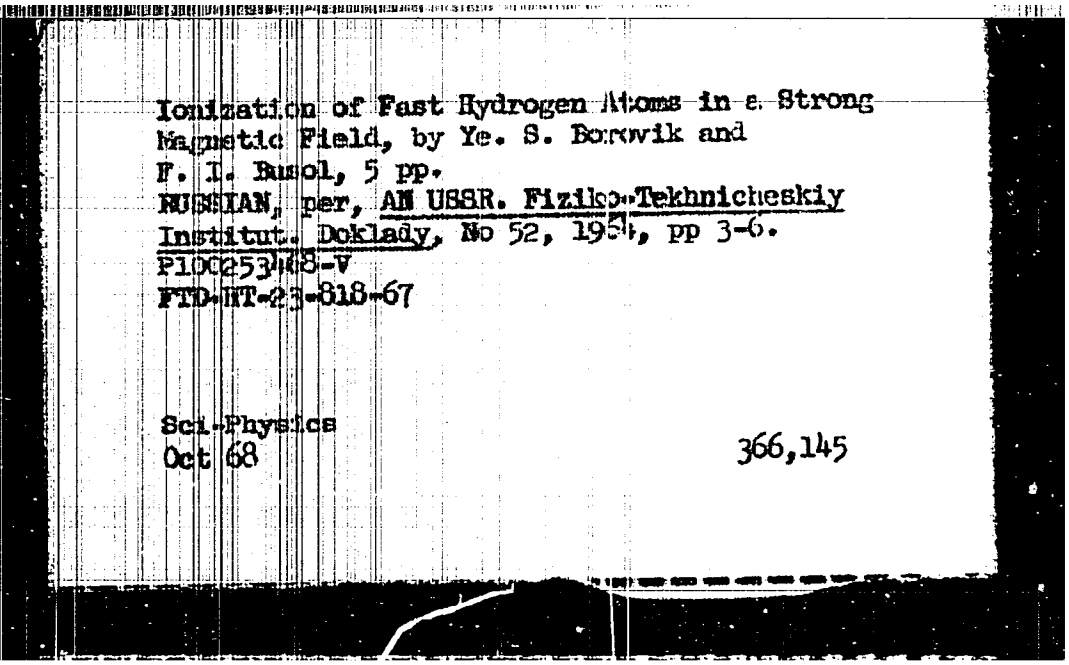

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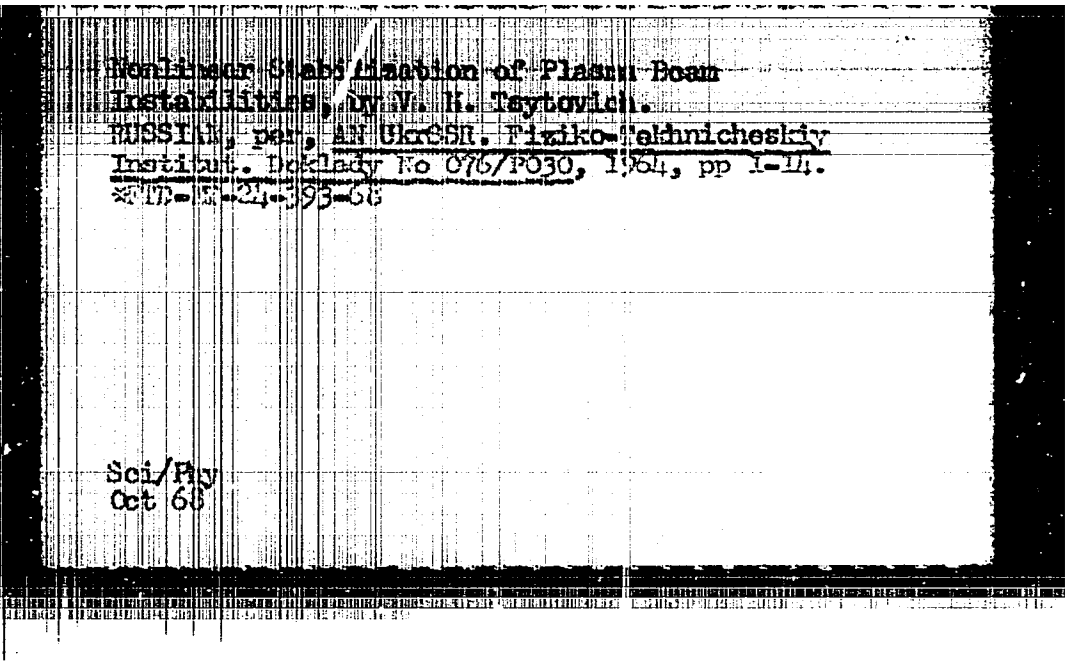

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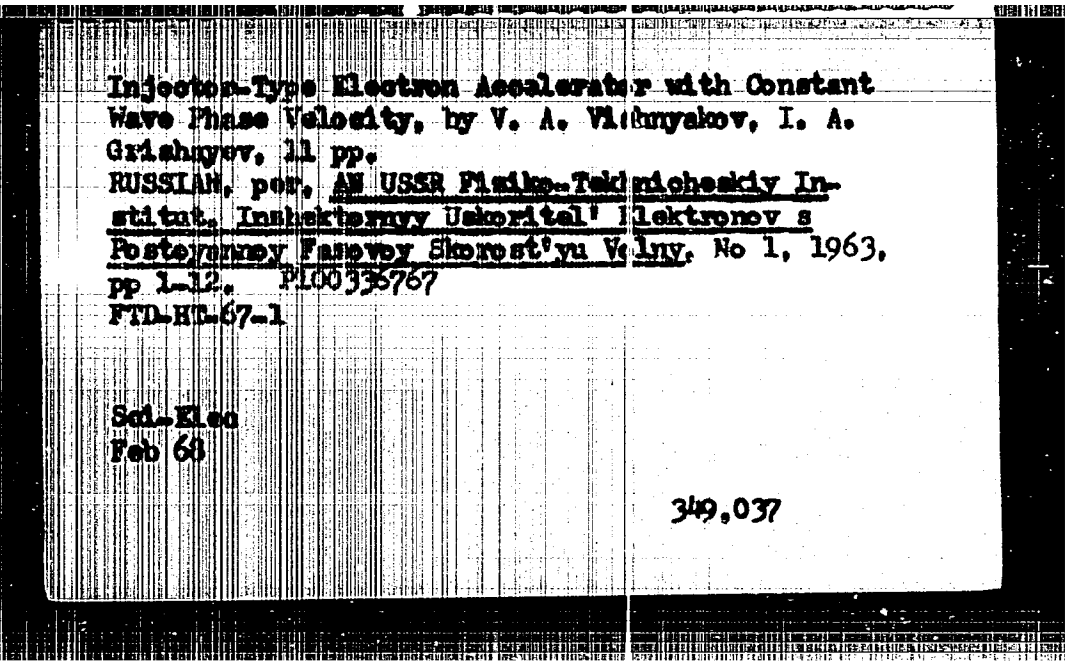

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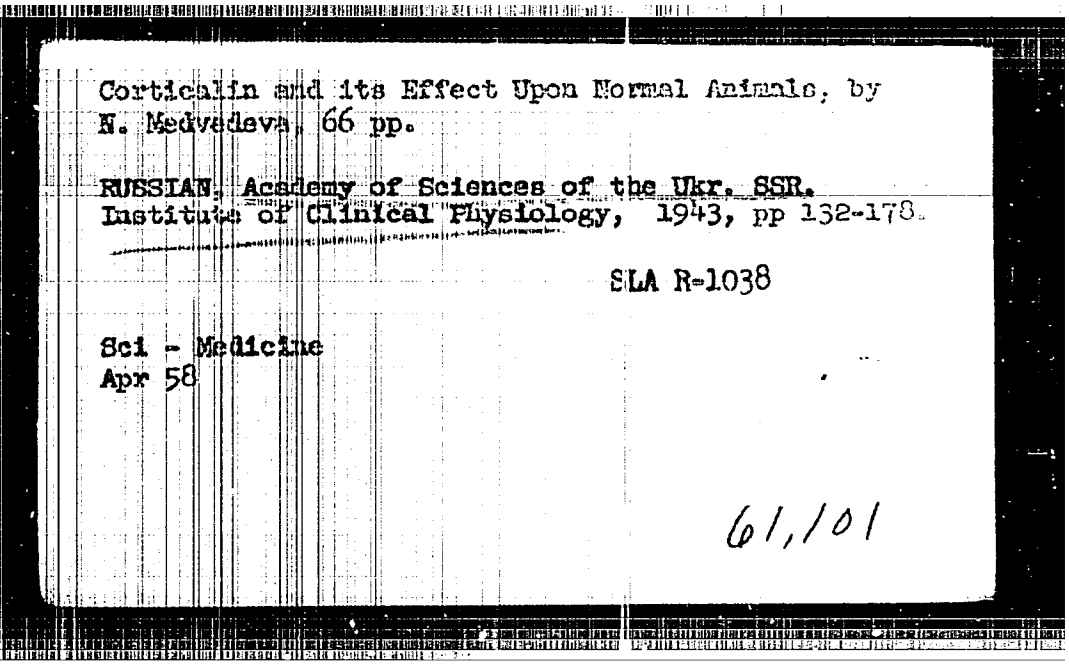

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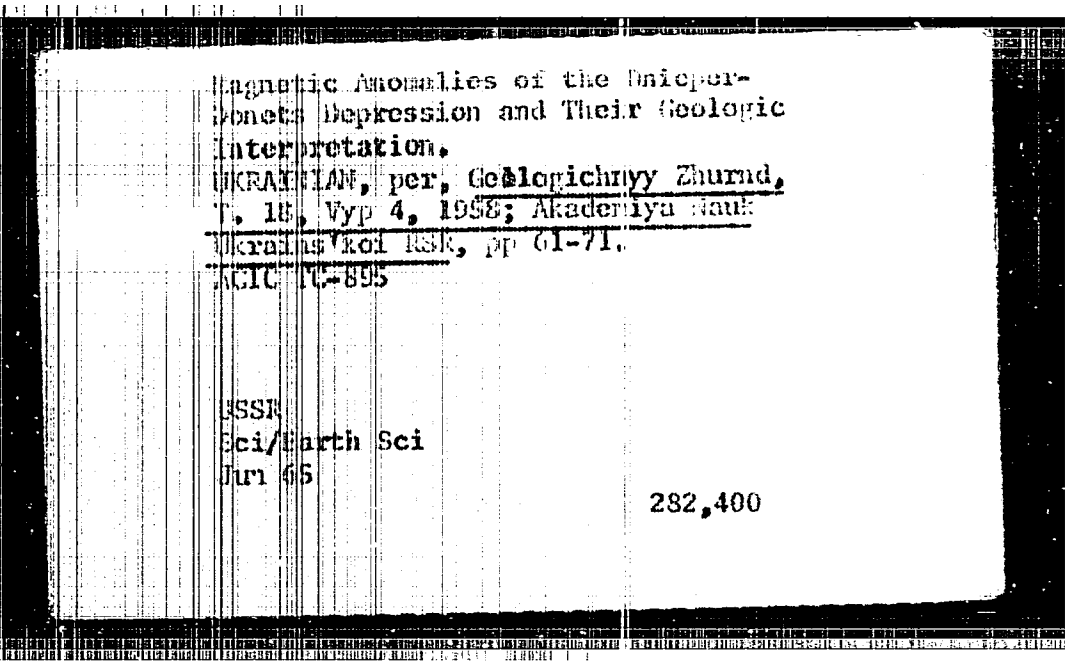

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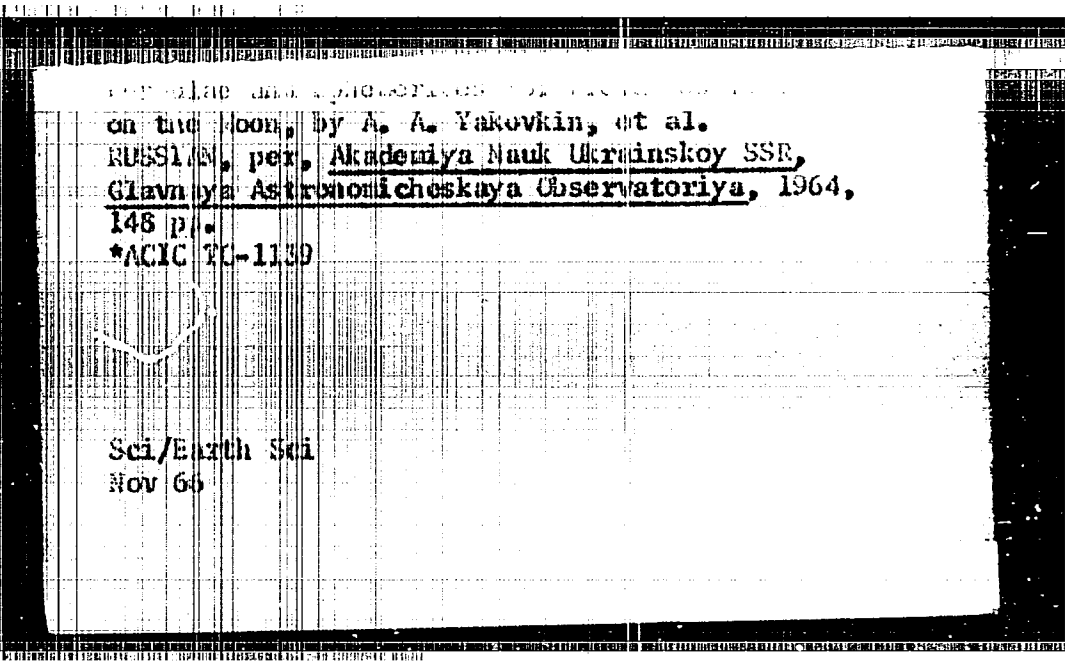

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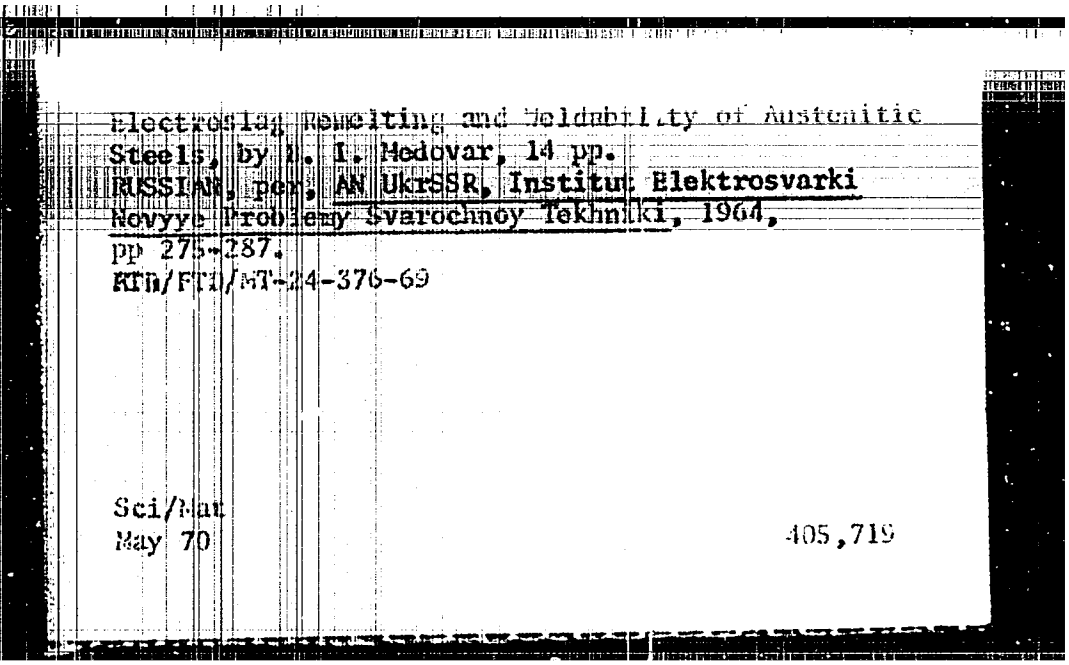

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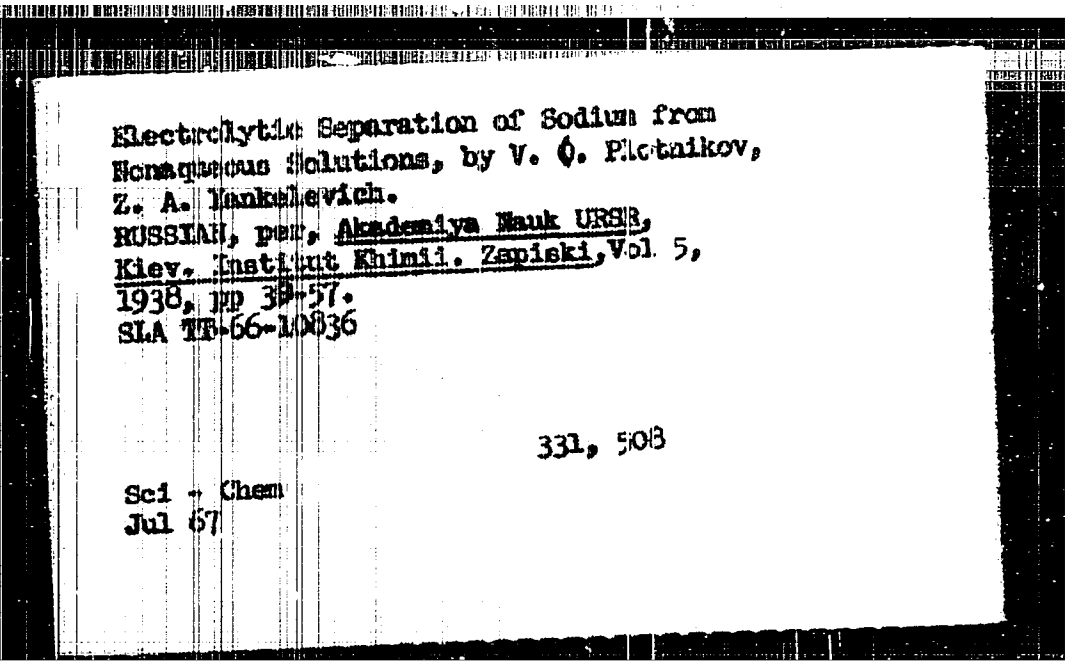

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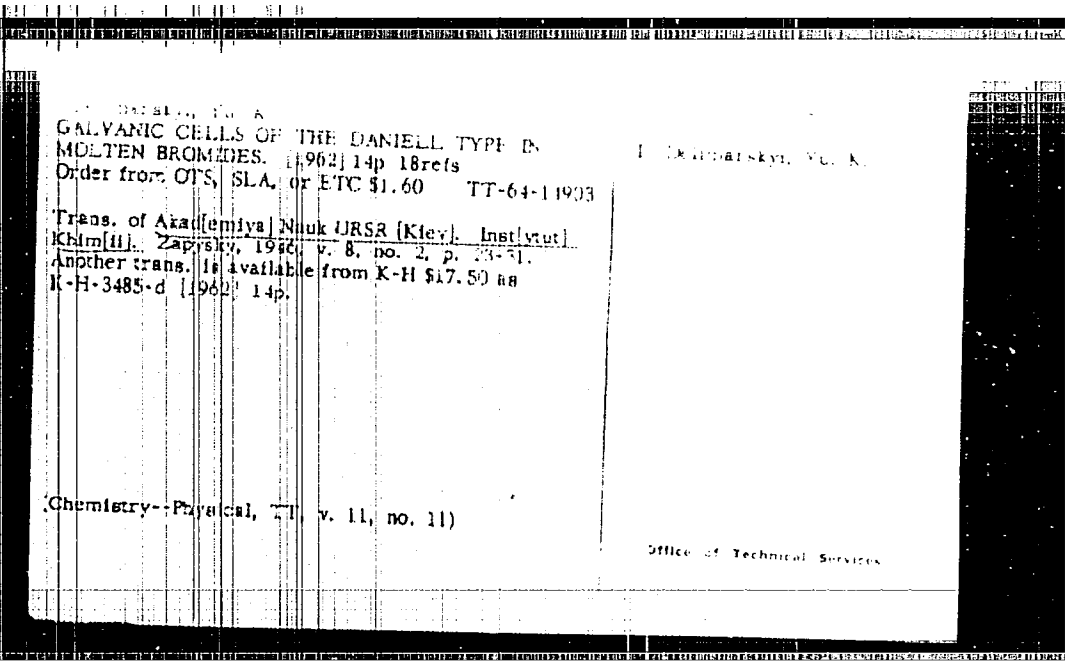

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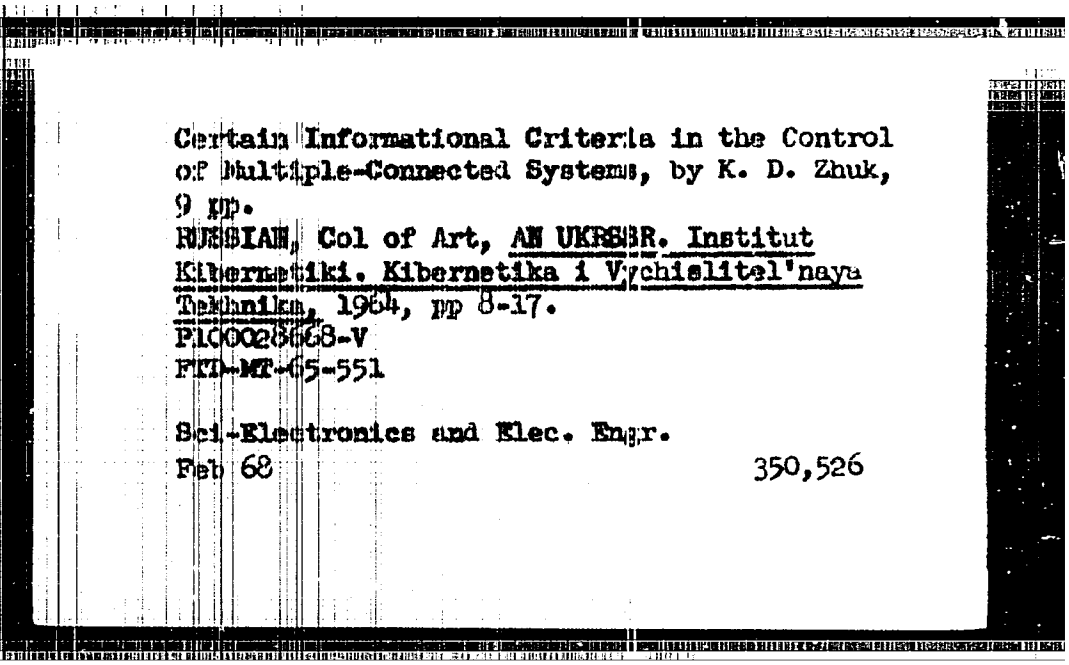

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FTD0028668-V
FTD-MT-65-551

Sci-Electronics and Elec. Engr.
Feb 68 350,526

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Sci-Electrical Engr, Electronics
Feb 68

350,527

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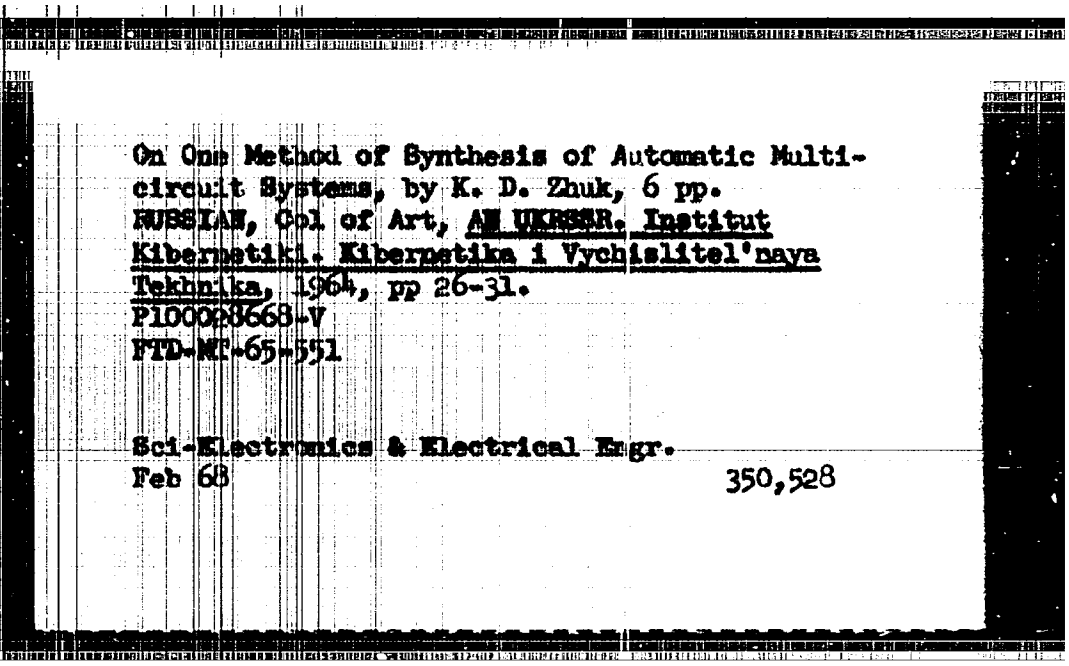

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Sci-Electronics & Electrical Engr.
Feb 68 350,528

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Sci-Electronics & Electrical Engr.
Feb 68 350,529

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Sci-Electronics & Elec Engr. Feb 68

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Sci-Electronics & Elec Engr.
Feb 68 350,531

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Sci-Electronics & Elec Engr.
Feb 68

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

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Sci-Electronics and Elec Engr.
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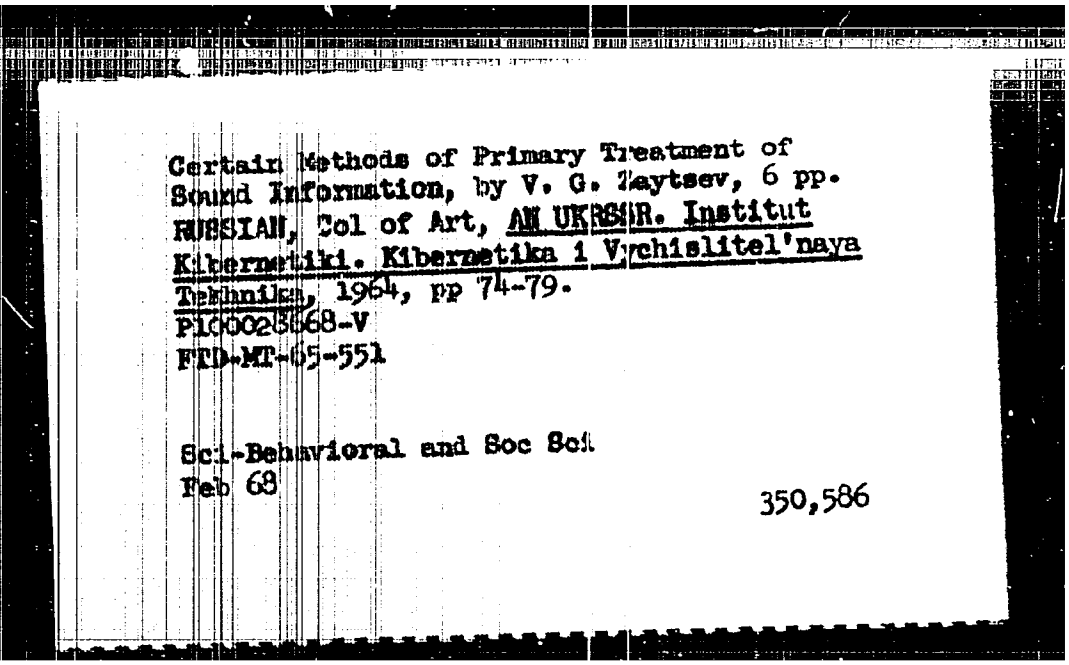

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Sci-Behavioral and Soc Sci
Feb 68

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Sci-Electronics & Elec Engr.
Pat 60

350,533

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Sci-Electronics & Elec Engr.
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Sci-Electronics & Elec Engr.
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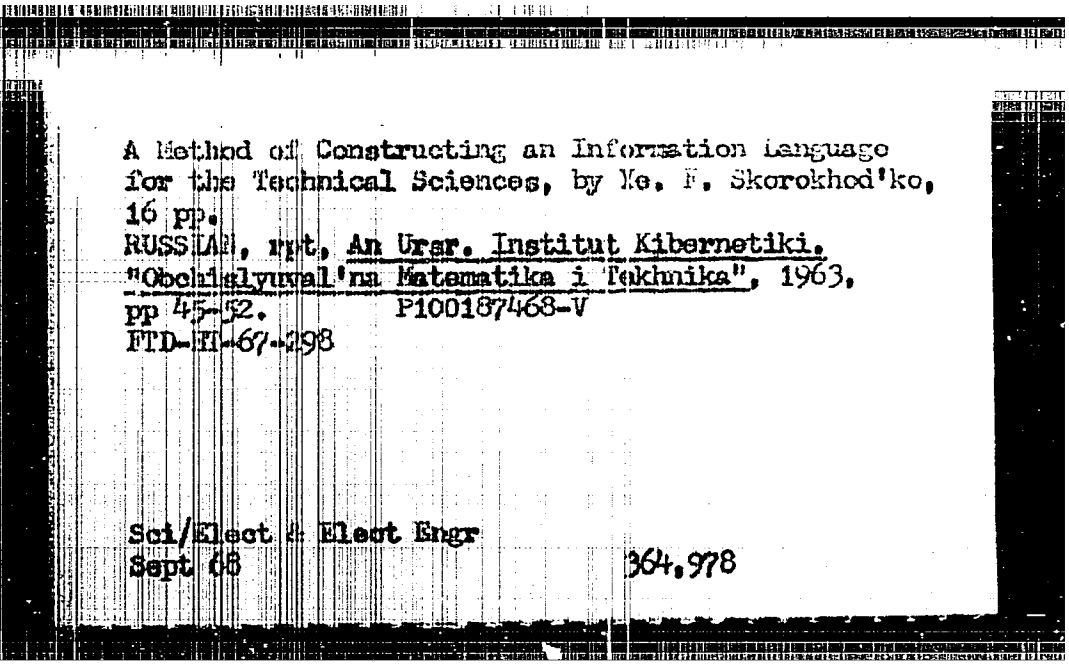

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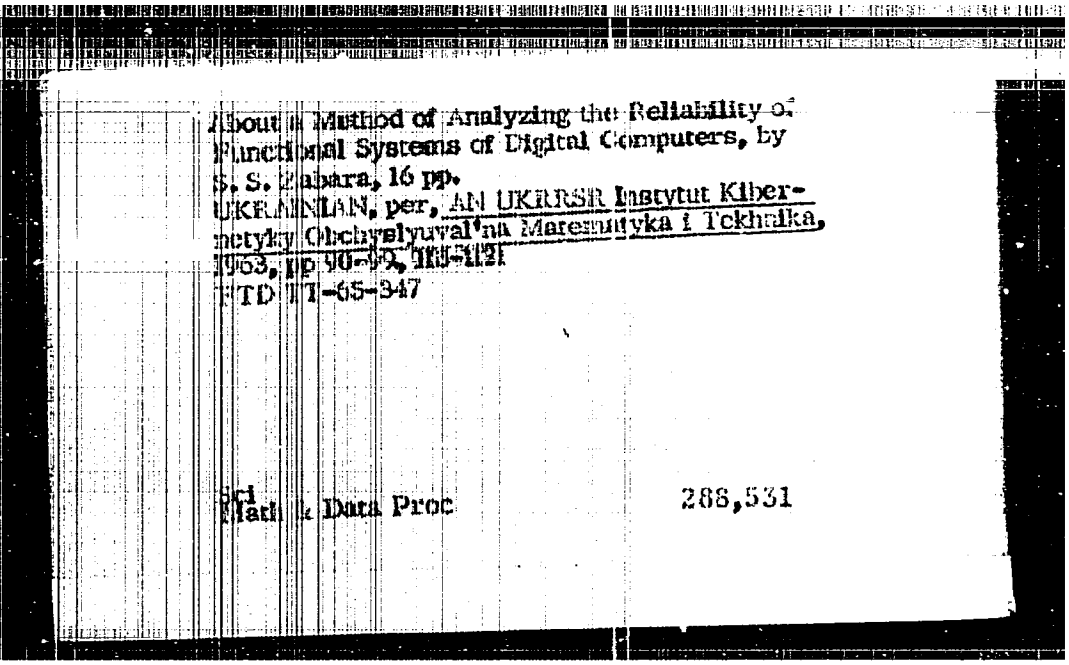
APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1



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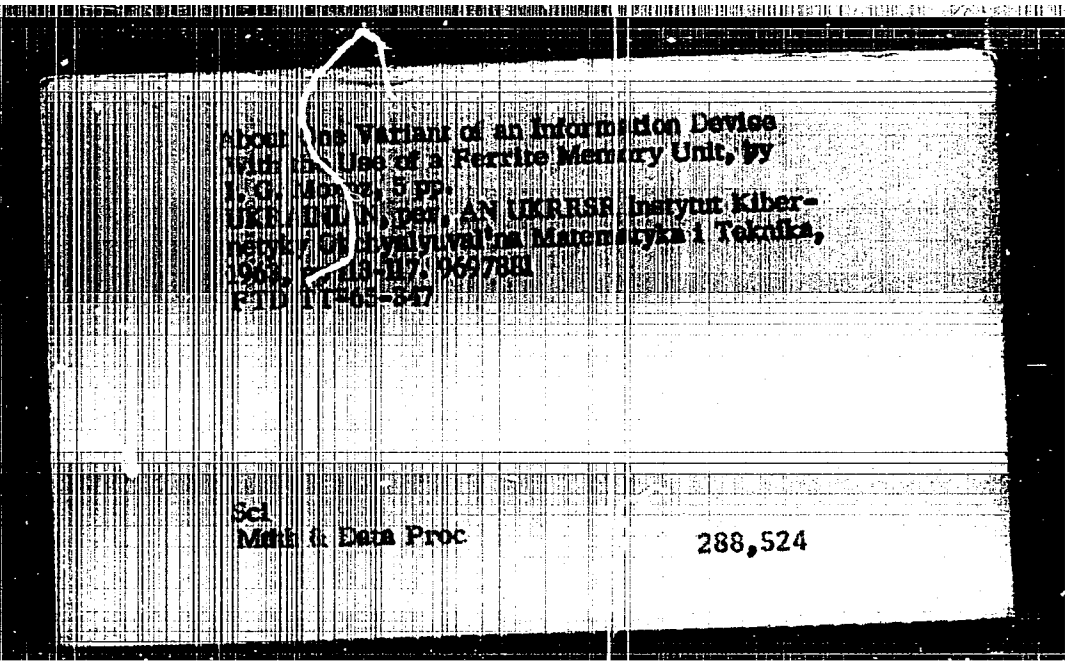
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Sci-Materials
Dec 67

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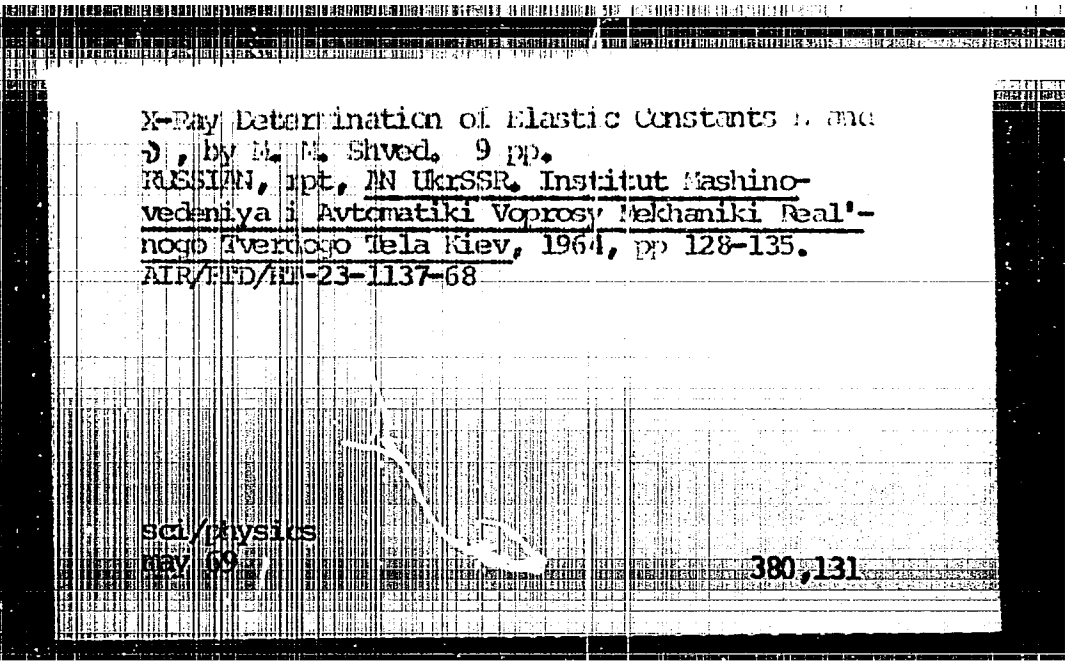

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may 69

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mar 69

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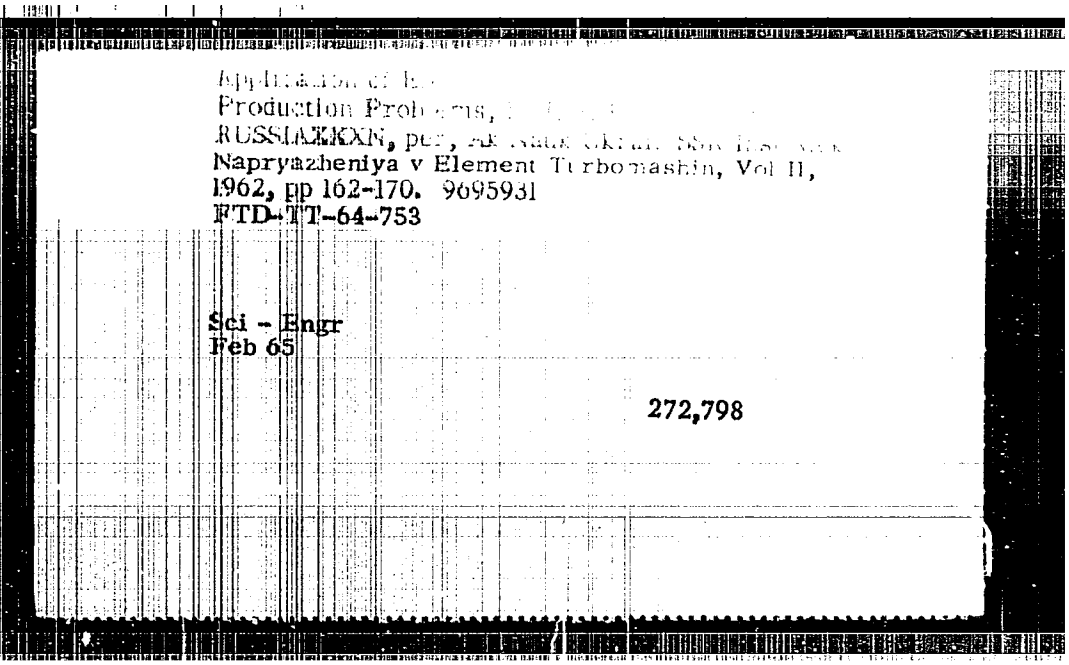

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FTD-TT-64-753

Sci - Engr
Feb 65

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*FTD-MT-64-329

Sci-Phys

Aug 64

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

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Thermal Stability of Cylindrical Shells [illegible]
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RUSSIAN, per, Ak Nauk Ukr SSR Institut Mekhaniki,
Teplovyye Napryazhen ya v Elementakh Konstruktsiy;
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Sci - Phys

Aug 64

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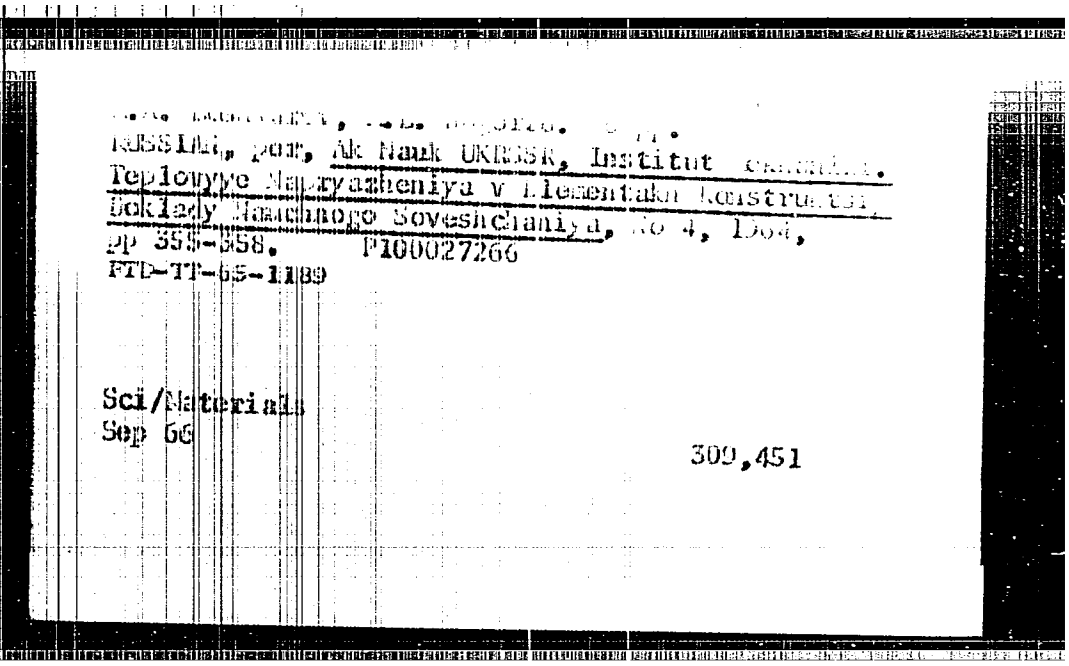

[illegible], [illegible]. [illegible].
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FTD-TT-65-1189

Sci/Materials
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

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Study of Diffusion in Ag Alloys With Additions, by S. D. Gertsriken, et al.
RUSSIAN, per, Akad. Nauk URSR (Kiev), Instit. Met. Fiz., Sbornik Nauch. Rabot, No. 8, 1957, pp. 101-104.
*CFSTI TT 70-57042

Sci/phys
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

Investigation of Volume Diffusion of [illegible]
in Alloys, by S. D. Gertsriken, et al.
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*CFSTI TT 70-57039

Sci/Phys
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Parameters of the Self-diffusion of Fe in Delta-region of Fe and in Fe-alloys with Small Additions of Al, by S.D. Gertsriken, et al,
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Sci/phys
Feb 70

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Theory of the Formation of the Fe_3Al (11) Phase,
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*CFSTI TT 70-58198

Sci-Chem
June 70

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

Volume Ll.Z[illegible]ation and the Phase Diagram in Ni-Mn Al[illegible]ystem, by S. D. Gertsriken.
RUSSIAN, p.r, Akad Nauk URSR. Kiev, Inst Metallifiz Sb Nauch Rabot Voprosy, No 15, 1962, pp 152-155.
*CFSTI TT 70-58199

Sci-Chem
June 70

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

63-18454

Polotskii, I. G. and Levin, G. I.
EFFECT OF ULTRASOUND ON CRYSTALLIZATION OF SUPERCOOLED MELTS. [1963] [7]p. 11 refs.
Order from OTS or SLA $1.10 63-18454

Trans. of Akademiya Nauk URSR [Kiev]. Instytut Metallofizyky. Sbornik Nauchnykh Rabot, 1961, v. 13 [p. 177-180].

DESCRIPTORS: Phenyl radicals, Salicylates, *Crystallization, *Ultrasonic radiation, Motion picture photography, Liquid metals, Melting, Liquids, Cooling, Crystal structure, Crystals

Method for taking moving picture of crystallization of melts in ultrasound field was constructed. Moving picture of the crystallization process of supercooled salol non-irradiated by sound, and subjected to action of ultrasound, was taken. It was established that at the action of ultrasound, intense crystallization of salol (Metallurgy--Structural, TT, v. 10, no. 11) (over)

1. Title: alol
2. Title: Supercooling
I. Polotskii, I. G.
II. Levin, G. I.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

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NTC 72-10671-11F

Apr 72

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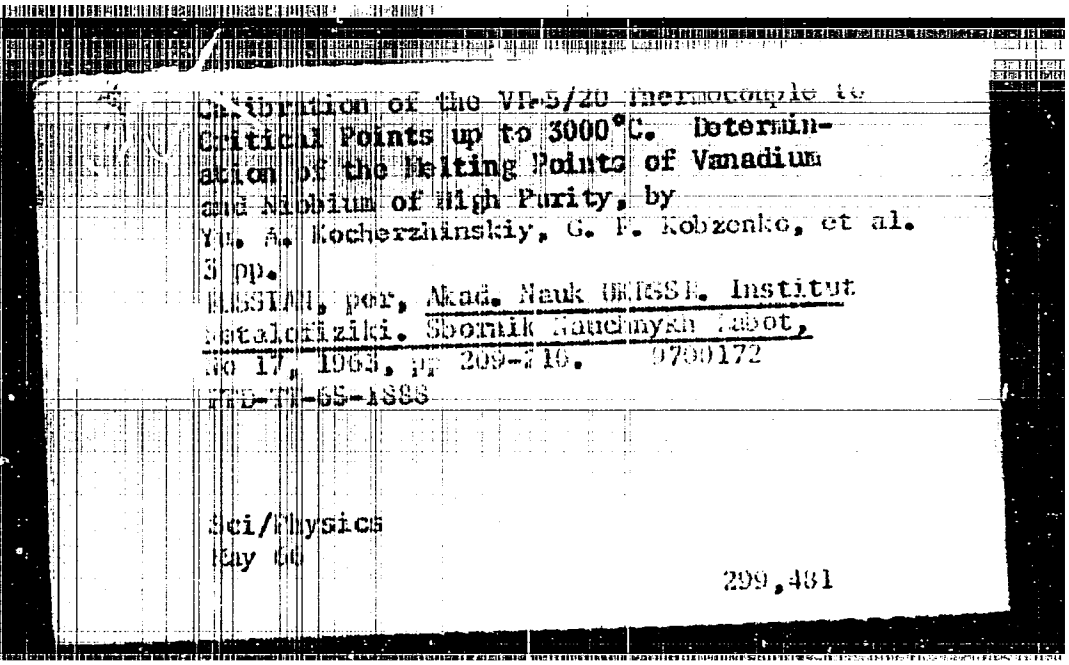

Calibration of the VR-5/20 Thermocouple to Critical Points up to 3000°C. Determination of the Melting Points of Vanadium and Niobium of High Purity, by Yu. A. Kocherzhinskiy, G. F. Kobzenko, et al.

3 pp.

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TID-TT-65-1886

Sci/Physics
May 66

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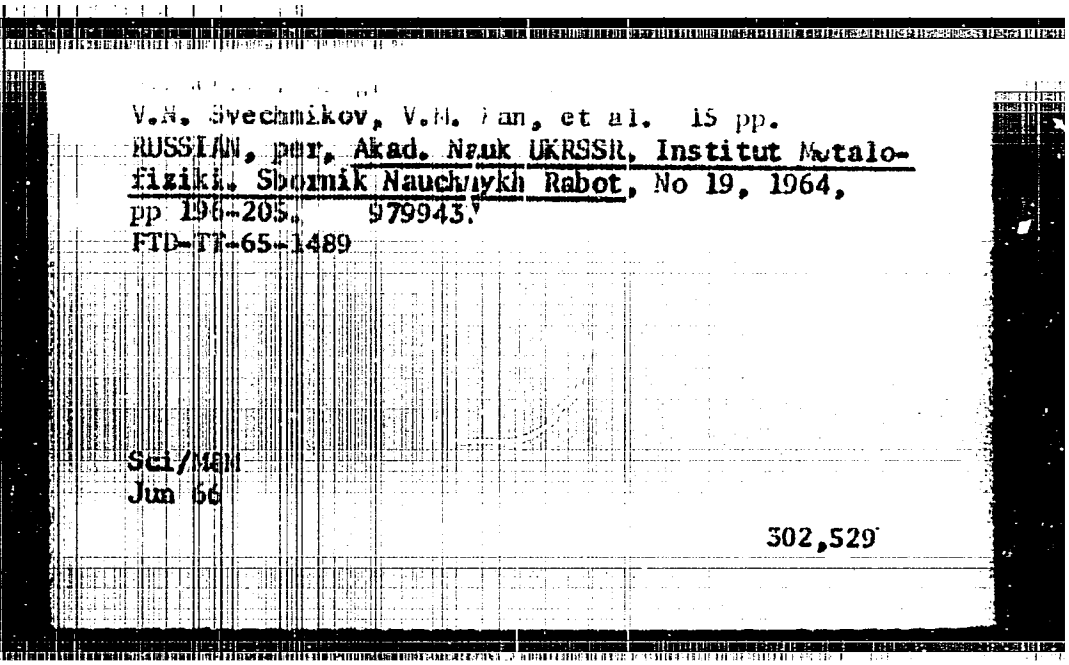

V.N. Svechnikov, V.M. Yan, et al. 15 pp.
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Sci/Mgn
Jun 66

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Investigations of Diffusion of Mn in R lation to Additions in Ternary Alloys of Ni-Mn-Third Element by B.D. Gertsriken et al.
RUSSION, per, Akad. Nauk Ukr. SSR, Inst. Metallovis. Sb. Nauchn. Rabot, Vopr. Fiz. Metal. i Metalloved No. 5, 1954, pp. 71-77
*CFSTI TT 70-57059

Sci/phys
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100530008-1

Investigation of Diffusion in Alloys of Ag with Cd, In, Sn, and Sb, by S. D. Gertsriken, et al.
RUSSIAN, per, Akad. Nauk URSR, Inst. Metallofiz. Voprosy Fiz. Metallov i Metalloved. Sb. Nauchn. Rabot., No. 8, 1957, pp. 101-104.
TCFSTI TT 70-57054

Sci/phys
Feb 70

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Investigation of Diffusion in the System Fe-Al in an Extensive Concentration Interval, by S. D. Gertsriken, et al.
RUSSIAN, per, Akad. Nauk SSSR, Institut Metallurgy, Issledovaniia po Zharoprochyn Splavam, #3 1958, pp. 68-76.
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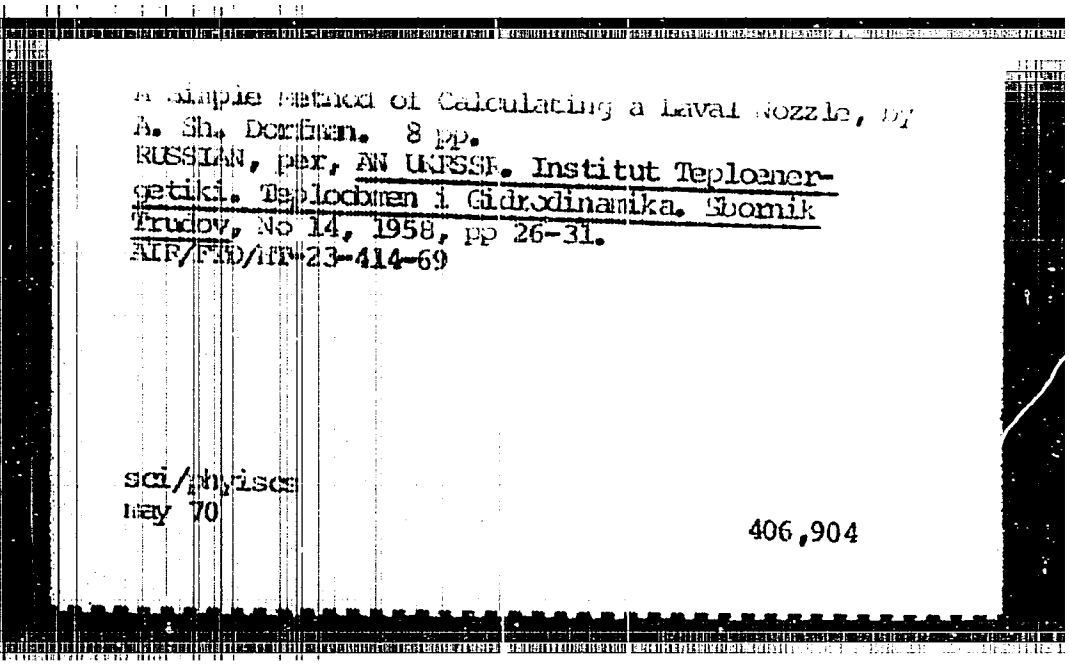

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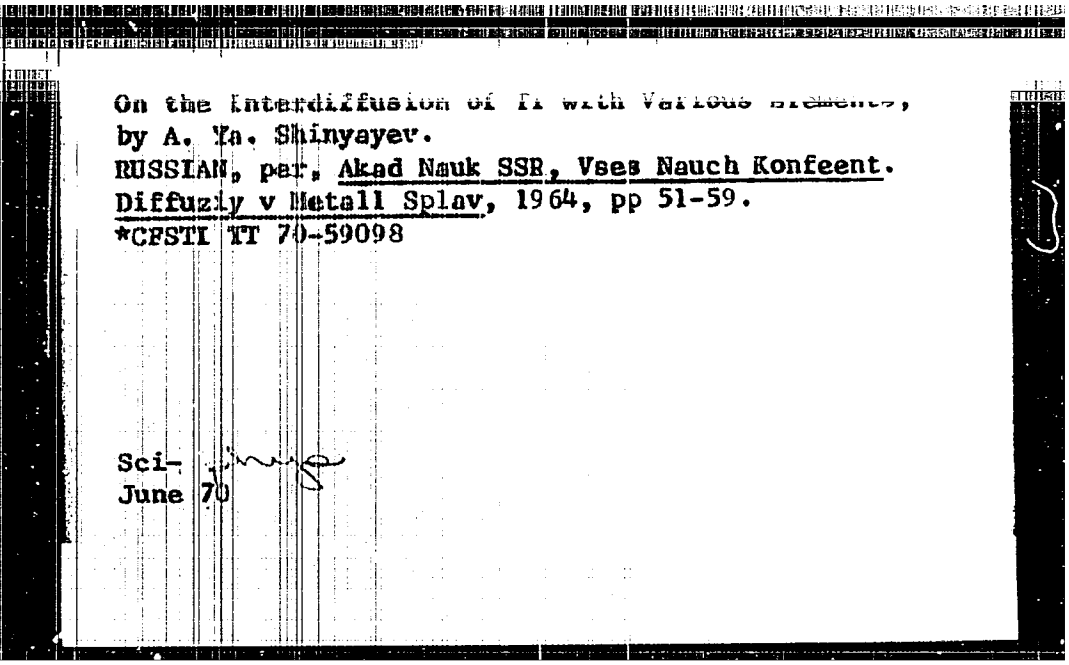

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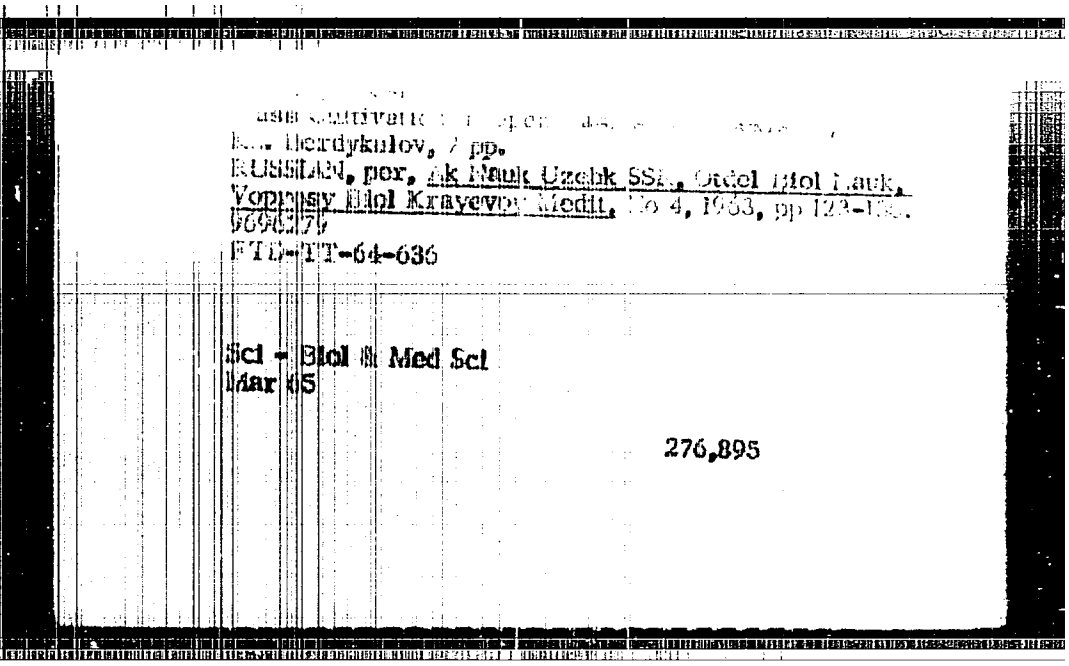

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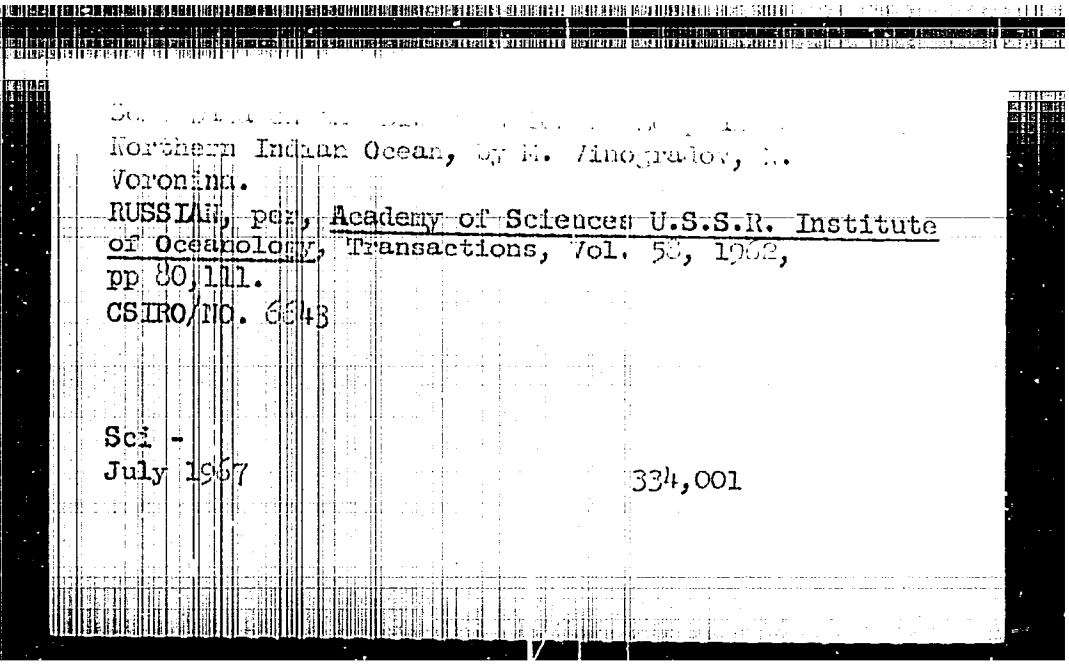

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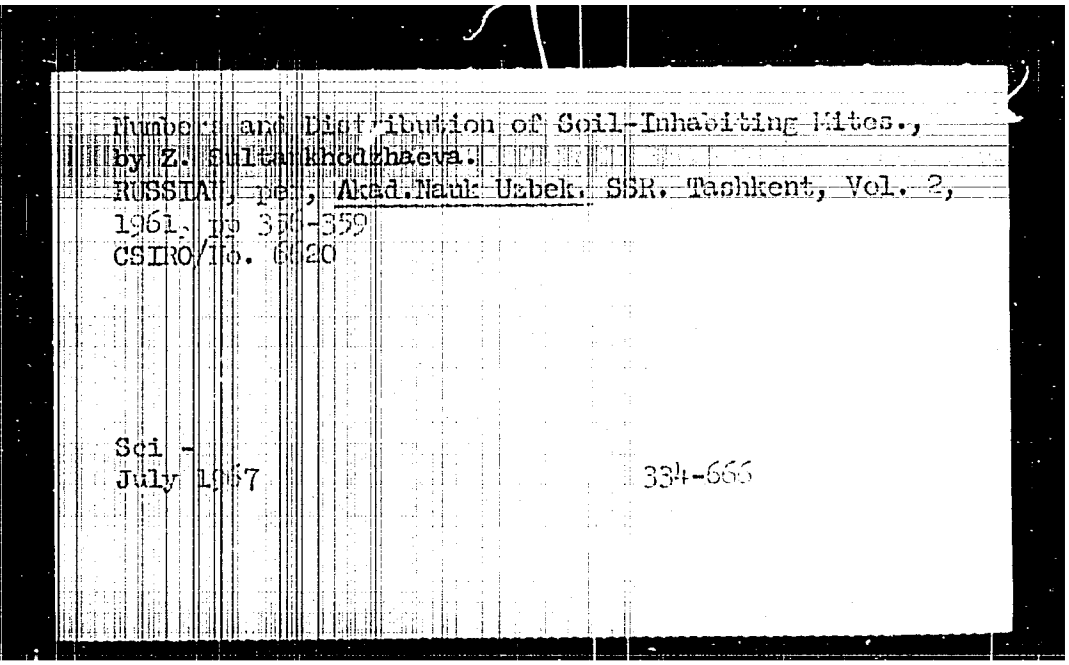

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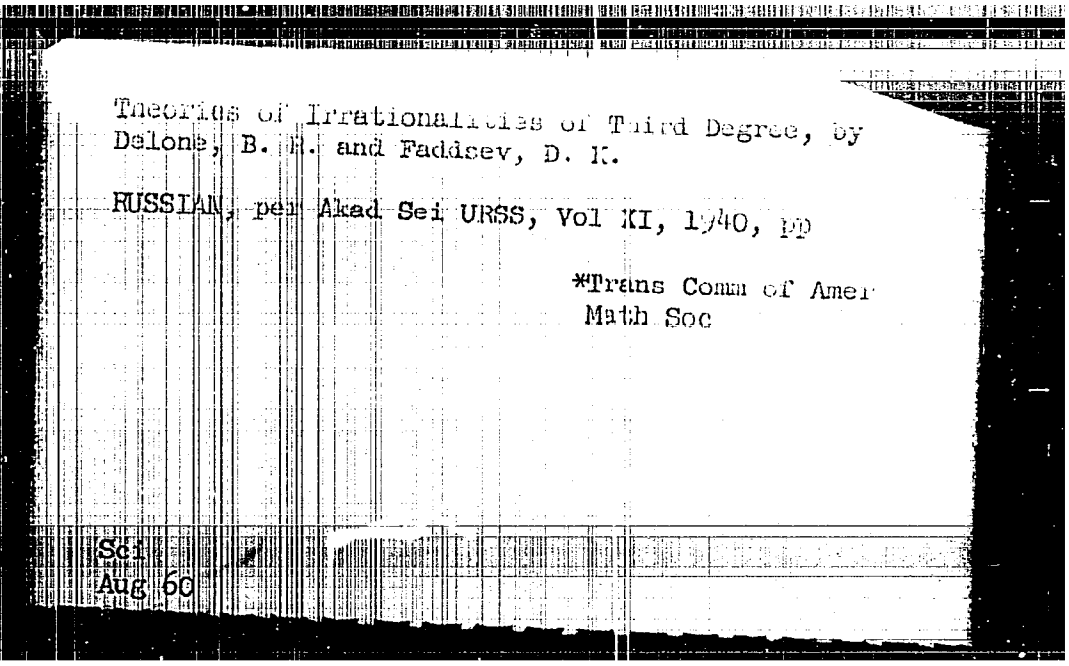

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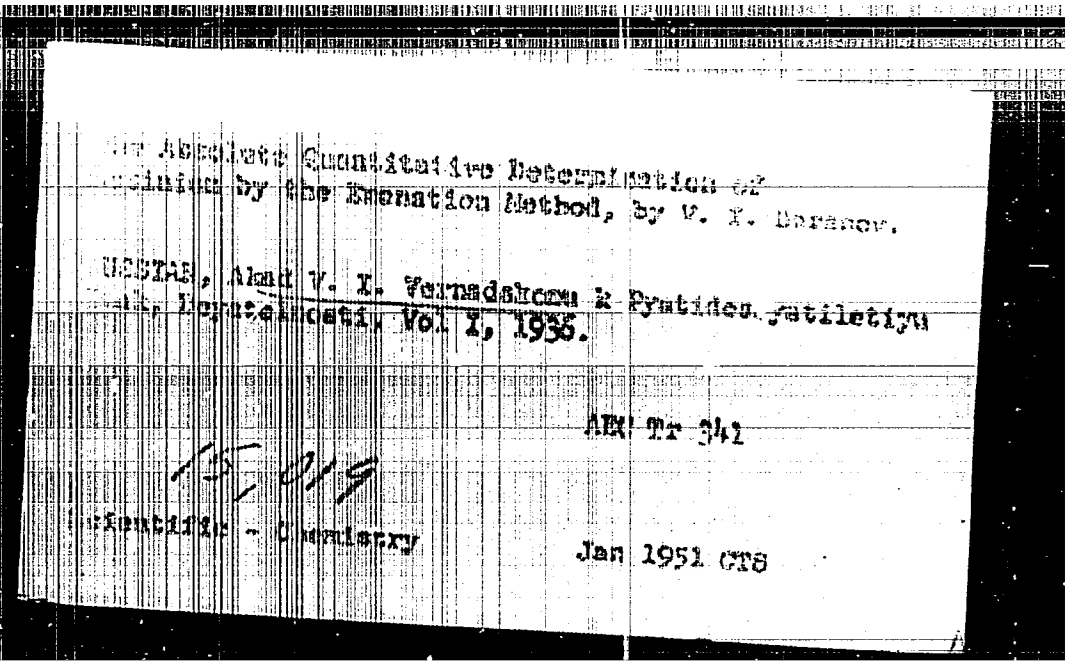

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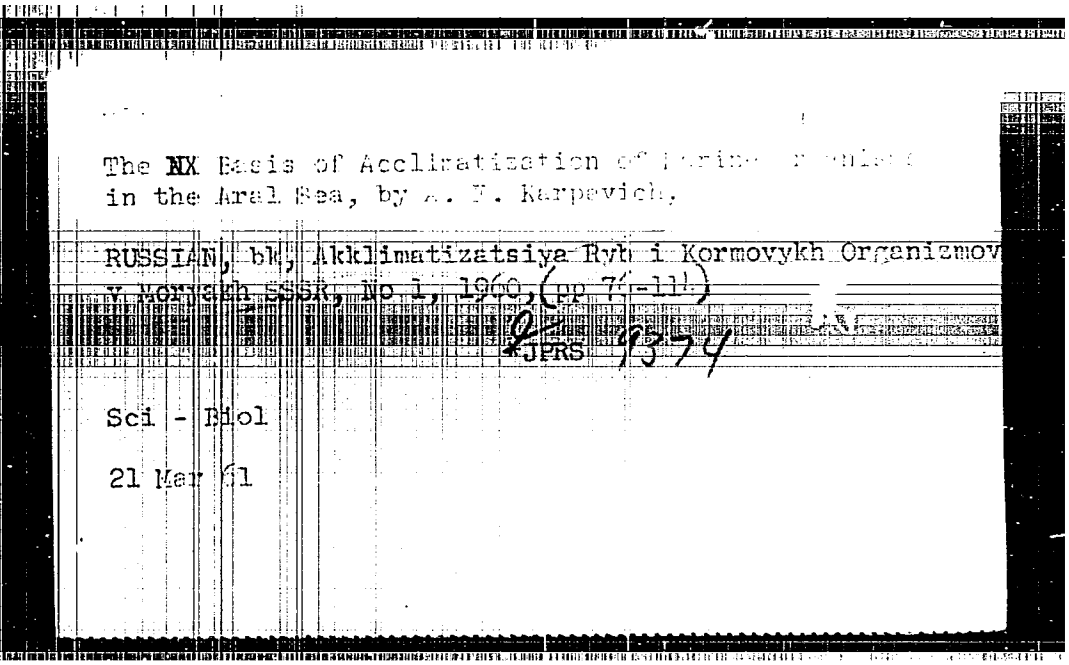

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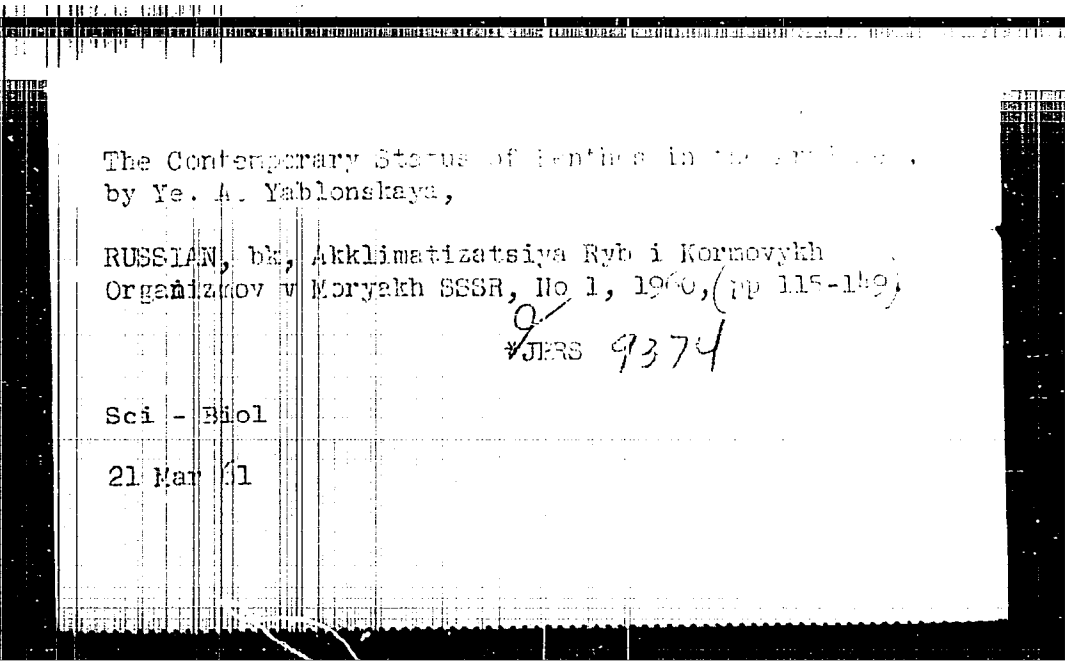

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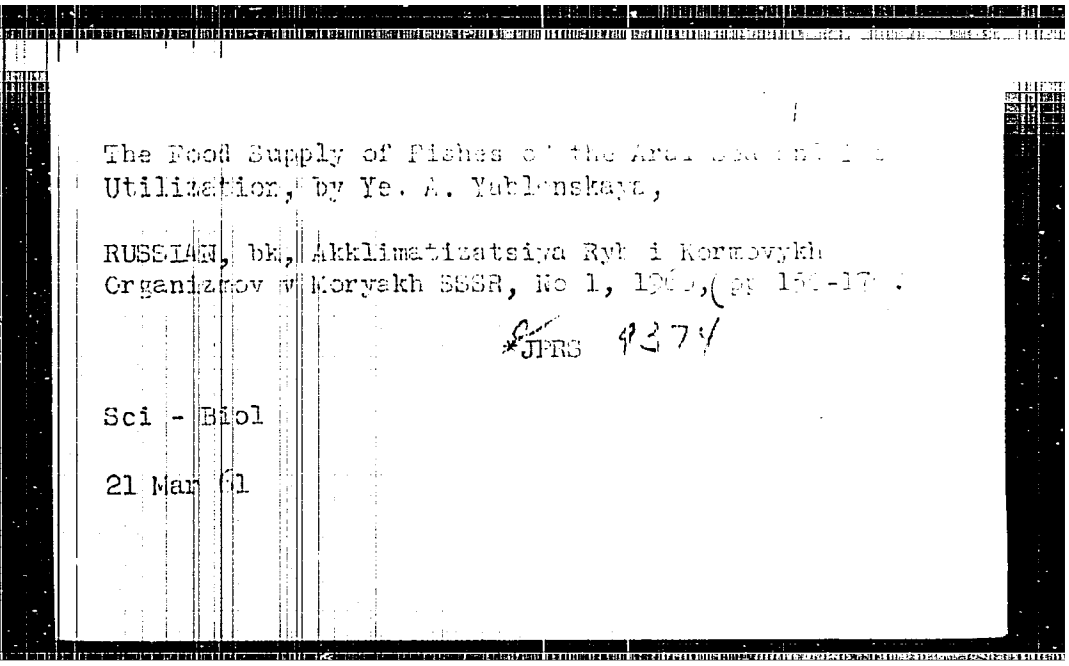

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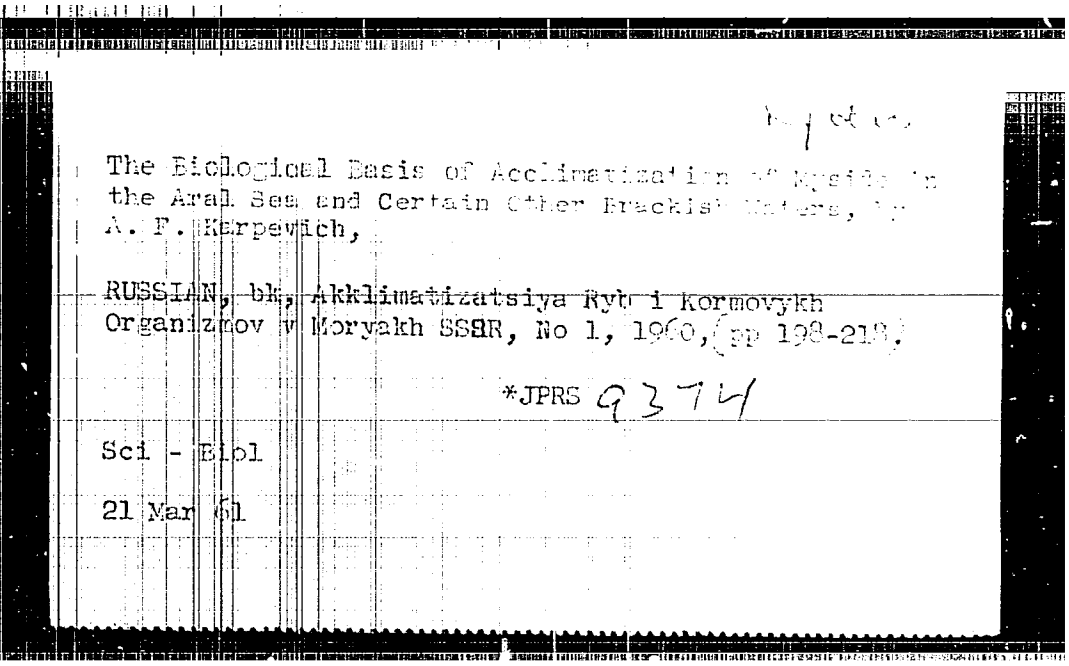

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